January 1980. The objective is to distribute the limited time available among advertisers/agencies as equitably as possible.

- (b) The proposals of Doordarshan will not affect the present level of revenue from commercials.
  - (c) No, Sir.
  - (d) Does not arise.

## Coal accumulation at Pit Header

- 201. SHRI DURGA CHAND: Will the Minister of ENERGY be pleased to state:
- (a) whether it is a fact that there
   is a heavy coal accumulation at pit
   heads;
- (b) if so, what is the quantity of coal at pit heads during the last three months:
- (c) whether it is a fact that the coal has not been supplied to the small industry units during the last six months resulting in low production;
- (d) if so, what are the reasons therefor; and
- (e) what remedial steps are being taken to expedite the supply of coal to small units?

THE MINISTER OF STATE IN THE MINISTRY OF ENERGY (SHRI JANESHWAR MISHRA): (a) and (b). The pit head stocks were of the order of the 14.75 million tonnes at the end of 1978-79. The provisional stock position during the last three months were as under:

As on 1-5-79 ... 14: 34 million tonnes
As on 1-6-79 ... 13: 57 million tonnes
As on 1-7-79 ... 12: 25 million tonnes

(c) and (d). There were some reports about shortage of coal with small consumers which are given lower priority for movement of coal by rail.

(e) The present level of production and the pit head stocks are adequate to meet the requirements of the small units. Close coordination is maintained with the Railways for improvement in wagon supply. The coal companies are making road releases to the sponsored consumers (on request) to make up the shortfall in rail despatches.

## Restriction on use of high speed diesel oil in West Bengal

- 202. SHRI SHAMBHU NATH CHATURVEDI: Will the Minister of PETROLEUM, CHEMICALS AND FERTILIZERS be pleased to state:
- (a) whether any restrictions have been placed by Government on the use of High Speed Diesel Oil by the captive power plants installed by the private industries in West Bengal;
- (b) if so, since when and the reasons therefor and for how long;
- (c) whether this has caused considerable hardship to these industries and considerably affected their production; and
- (d) if so, the steps which Government propose to take to provide necessary relief to them in this behalf?

THE MINISTER OF PETROLEUM, CHEMICALS A ND FERTILIZERS (SHRI H. N. BAHUGUNA): (a) No, Sir. However, in view of very high growth rate of consumption of diesel oil and other petroleum products, use of diesel oil for power generation is being allowed within the constraints of overall availability and subject to priorities indicated by the State Government. This had to be done in view of increasingly difficult availability of petroleum products in the international market and rising cost of the same.

- (b) Already covered in the reply to part (a).
- (c) No information is available with the Ministry of Petroleum Chemicals

and Fertilizers. Since April, 79, oll industry supplied diesel oil to the extent possible for captive powers generating units to industries who were issued permits by the West Bengal Government.

(d) Does not arise in view of replies given above.

## ग्रमरेली चेम्बर ग्राफ कामर्स द्वारा ग्रम्यावेदन

- 203. श्री धर्म सिंह भाई पटेल: क्या सूचना ग्रीर प्रसारण मंत्री यह बताने की कृपा करेंगे कि
- (क) क्या धमरेली चम्बर धाफ कामसं, धमरेली से दिनांक 16 मई, 1979 का एक धम्यावेदन प्राप्त हुधा है जिस में लालवदार गांव में सुरुम तरने धौर टेलीविजन टावर स्थापित करने का धन्रोधाँकिया गया है, जिस से सौराष्ट्र क्षेत्र को टेलीविजन सम्बन्धी सुविधायें उपलब्ध की जा सके,
- (ख) यदि हा, तो इस म की गई मागो का स्वरूप क्या है; और
- (ग) सौराष्ट्र को टैलीविजन सम्बन्धी सुविधायें प्रदान करनकी माग कब ग्रौर कैसे स्वीकार की जायगी ?

सूचना और प्रभारण मंत्री (श्री लालकृष्ण भ्राहवाणी):
(क) और (ख). अमरेली में दूरदर्णन रिले केन्द्र स्थापित करने के लिये अमरेली चैम्बर आफ कामसे में दिनोक 16 मर्ज, 1079 नाम अन्यवेदन प्राप्त हुआ था किस से बम्बई दूरदर्णन संवा का माडकोयेव सबध के माड्यम ने।

(ग) विन ससाधनो की कमी और दूरदर्णन के विस्तार के लिए दी गई अन्य प्राथमिकना के कारण चालू पंचवर्षीय योजना (1978-83) में सौराष्ट्र में अमरेनी में दूरदर्णन रिले केन्द्र स्थापित करने का कोई प्रस्ताव नहीं है।

## Formulation of a "Rolling Plan" by O.N.G.C.

204 SHRI KIRIT BIKRAM DEB BURMAN Will the Minister of PET-ROLEUM, CHEMICALS AND FERTI-LIZERS be pleased to state

(a) whether the Oil and Natural Gas Commission has formulated a "Rolling Plan" for conducting oil and natural gas explorations in Tripura during the next five years; and

(b) if so, the details of the rolling plan, its out-lay and the areas proposed to be covered thereunder?

THE MINISTER OF PETROLEUM, CHEMICALS AND FERTILIZERS (SHRI H. N. BAHUGUNA). (a) Yes, Sir. The Oil and Natural Gas Commission has formulated a Rolling Plan for the 5 years (1978-79 to 1982-8.3) for oil exploration in both onland and offshore areas of the country Tripura area is included in the onland part.

(b) In April 1978 when the Rolling Plan for 5 rears commenced, ONGC was drilling three wells in Tripura area, viz Baramura-2, Baramura-3 and Baramura-4 Two more wells were spudded during this year, one at Gojalia-1 on 20-11-1978 and the other BRMC at Baramura structure on 11 1-1979. One more well on Rowhia structure is likely to be spudded during the year 1979-80

The Reiling Plan envisages deployment of 3 geological field parties in the year 1978-79 and 4 geological field parties each year from the year 1979-80 in Tripura-Cachar-Mizoram area. One experimental seismic party will also be deployed throughout the Five Year Plan period.

18 wells are to be drilled during the Five Year Plan period in Tripura with a metrcage of 47,000. Out of these 18 wells, 3 wells have been completed in 1979-80, viz. Baramura-2, Baramura-3 and Baramura 4. The latter two have not discovered any commercial hydrocarbons and the Barmura 2 is under testing. The total tentative innancial outlay for the surveys and exploratory drilling during the 5 year Plan period in Tripura is about Rs 46 crores.

About 9 firm locations have been released for drilling in Tripura area during the Plan period on the Baramura, Rokhia, Batchia, Tulamura, Atharmura and Tichna structures. These locations however, will have to be reviewed depending upon the results obtained from the wells which are being drilled at present.